VIDEO CONVERTER

USER'S MANUAL

BNC/CVBS TO VGA Converter

Use display device in stead of monitor, consumedly save the cost of monitoring.

Introduction of Production

It can change the interlacing signals of s-video of video into VGA signals non-interlacing. Let your monitor change into flicker free display. Flicker free display is good display. It also can be connected to VCD/DVD/Webcam/set-top box etc. And made your monitor be like digital TV.

1：Input/Output

Input: 1xAV, 1xS-Video, 1xVGA

Output：1xVGA

2：Output resolution

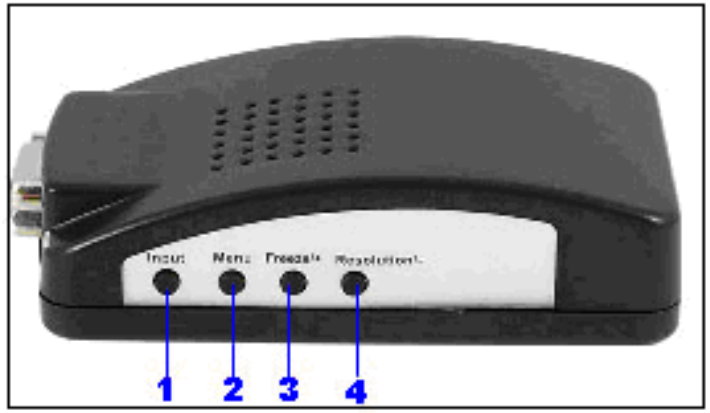
800X600@60Hz, 800X600@75Hz, 1024X768@60Hz, 1280X1024@60Hz, 1440X900@60Hz, 1680X1050@60Hz, 1920X1080@60Hz, 1920X1200@60Hz

3：Input format

AV/S-Video Input: Auto-Detect PAL, NTSC, SECAM

VGA Input: BYPASS

4：Key



Name	Description
(1)Input	Input selection: AV（CVBS）>>SV（S_VIDEO）>>VGA>>AV（CVBS） Note: Reset feature: Press the Input key and power on the set will reset all the setting.
(2)Menu	Menu: Brightness, Contrast, Sharpness, Saturation, Tint, HP(Horizontal position), VP(Vertical position)
(3)Freeze/+	If the menu is displayed on the screen, e.g. Brightness, Contrast, Sharpness, Saturation, Tint, HP(Horizontal position), VP(Vertical position):

(4)Resolution/-	"Freeze/+" works as "+", such as increase the Brightness, shift the horizontal position. "Resolution/-" works as "-", such as decrease the Brightness, etc. - If no menu is displayed on the screen: "Freeze/+" works as "Freeze" "Resolution/-" works as "Resolution Selection" for 800X600@60Hz、800X600@75Hz、1024X768@60Hz、1280X1024@60Hz、1440X900@60Hz、1680X1050@60Hz、1920X1080@60Hz、1920X1200@60Hz Note：Press the Resolution/- will change the output resolution from 800X600 to 1920X1200. If the resolution is too high and your monitor doesn't support it, please keep on press this key to change the resolution to a lower format. Also, you can press the Input key and power on the set will reset all the setting

Features:

1：Supports PAL/NTSC/SECAM

2：Output resolution: up to 1920X1200

3：Brightness, Contrast, Sharpness, Saturation, Tint, HP(Horizontal position), VP(Vertical

position)

4：OSD

5：Freeze

6：Digital comb filter, no more cross color

7：3D motion adaptive de-interlacing

8：Standard VGA output works with all standard monitor

9：Industry-level design

(size: 110X56X36mm)

10：5V/1A AC-DC adapter

Name	Description
VGA Out	VGA output for monitor
AV(CVBS) In or BNC	CVBS or BNC input for DVD, camera, etc.
S-VIDEO In	S-video for DVD, camera, etc.
VGA In	VGA input for PC
DC 5V	5V/1A AC-DC adapter
LED	LED

Accessories

AV to VGA converter	1 PCS
5V/1A AC-DC adapter	1 PCS
AV cable	1 PCS
S-VIDEO cable	1 PCS
User's Manual	1 PCS

Product Warranty information

Model			Purchase Date			
Distributor Information	Distributor			TEL		
	Address					
User Information	User			TEL		
	Address					
Maintenance Records			Descriptions	Causes	Repaired By	Date
	1					
	2					
	3					